Food and Drug Administration, HHS

(b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8778 Sodium phosphate.

- (a) Product. Sodium phosphate (mono-, di-, and tribasic).
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8890 Tocopherols.

- (a) Product. Tocopherols.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8892 α-Tocopherol acetate.

- (a) *Product*. α-Tocopherol acetate.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8985 Zinc chloride.

- (a) Product. Zinc chloride.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§182.8988 Zinc gluconate.

- (a) Product. Zinc gluconate.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8991 Zinc oxide.

- (a) Product. Zinc oxide.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8994 Zinc stearate.

- (a) Product. Zinc stearate prepared from stearic acid free from chickedema factor.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

§ 182.8997 Zinc sulfate.

- (a) Product. Zinc sulfate.
- (b) Conditions of use. This substance is generally recognized as safe when used in accordance with good manufacturing practice.

PART 184—DIRECT FOOD SUB-STANCES AFFIRMED AS GEN-ERALLY RECOGNIZED AS SAFE

Subpart A—General Provisions

Sec.

184.1 Substances added directly to human food affirmed as generally recognized as safe (GRAS).

Subpart B—Listing of Specific Substances Affirmed as GRAS

- 184.1005 Acetic acid.
- 184.1007 Aconitic acid.
- 184.1009 Adipic acid.
- 184.1011 Alginic acid.
- 184.1012 α-Amylase enzyme preparation from Bacillus stearothermophilus.
- 184 1021 Benzoic acid.
- 184.1024 Bromelain.
- 184 1025 Caprvlic acid.
- 184.1027Mixed carbohydrase and protease enzyme product.
- 184.1033 Citric acid.
- 184.1034 Catalase (bovine liver).
- 184.1061 Lactic acid. Enzyme-modified lecithin.
- 184.1063 184.1065 Linoleic acid.
- 184.1069 Malic acid. 184.1077 Potassium acid tartrate.
- 184.1081 Propionic acid.
- 184.1090 Stearic acid.
- 184,1091 Succinic acid.
- 184 1095 Sulfuric acid.
- 184,1097 Tannic acid.
- 184.1099 Tartaric acid.
- Diacetyl tartaric acid esters of 184 1101 mono- and diglycerides.
- 184.1115 Agar-agar.
- 184.1120 Brown algae.
- 184 1121 Red algae.
- 184.1133 Ammonium alginate.
- 184 1135 Ammonium bicarbonate.
- 184.1137 Ammonium carbonate.
- 184 1138 Ammonium chloride
- 184.1139 Ammonium hydroxide. 184.1140 Ammonium citrate, dibasic.
- 184.1141a Ammonium phosphate, monobasic.
- 184.1141b Ammonium phosphate, dibasic,
- 184.1143 Ammonium sulfate.
- 184.1148 Bacterially-derived carbohydrase enzyme preparation.
- 184.1150 Bacterially-derived protease enzyme preparation.
- 184.1155 Bentonite.
- 184.1157 Benzoyl peroxide.